



imageRUNNER ADVANCE C9000 PRO Series

ADVANCE your production possibilities.

Innovate your business with Canon's all new imageRUNNER ADVANCE PRO light-production colour range. Combining excellent image quality, powerful inline finishing, flexible media handling and seamless workflow integration – imageRUNNER ADVANCE PRO series has been designed to grow your business.



Designed to grow your business.

A brilliant future for digital colour print production

Canon's expertise and heritage in professional printing has enabled us to create the most technologically advanced Light Production Series to date. Combining excellent image quality, high-end finishing and powerful workflow integration, it represents the next step in profitable production.

AN OUTSTANDING INVESTMENT

To win in today's marketplace requires the ability to grow your revenue and improve your profitability. Success demands standout performance, stellar productivity and absolute versatility. Introducing the imageRUNNER ADVANCE PRO systems – you never imagined your return on investment could be this good.

A REVOLUTIONARY APPROACH

With a dramatically new platform, the Canon imageRUNNER ADVANCE PRO systems will transform the way you work. Designed to satisfy the specific need of corporate in-house print facilities, commercial on-demand print centres, and design agencies, these digital colour printing systems provide outstanding value in every way.

DELIGHT YOUR CUSTOMERS

Exceptional image quality, extensive choice of media offering and multiple finishing options. From brochures to mailers to catalogues, your output will make a striking impression. And in return you'll have increased opportunities to grow your business.

RELIABLE PRODUCTIVITY

Your operation will keep humming with these imageRUNNER ADVANCE systems. Exceptional processing speeds keep work moving at a rapid pace. Automated features minimise downtime and maximise productivity. And with Canon's recognised reliability, you can count on virtually nonstop operation.

WORKFLOW SIMPLIFIED

From start to finish, the imageRUNNER ADVANCE PRO systems streamline every part of your production process. With powerful tools and centralised control, operators can smoothly monitor jobs from prepress to finishing. Complicated or repeated tasks can be performed with the touch of a single button. And innovative technologies ensure that accurate colour is achieved with amazing ease and at top speed.

MORE OF EVERYTHING IN MUCH LESS SPACE

Now, light production environments can enjoy the powerful functionality previously reserved for large production facilities – all within a design that saves space and energy. With Canon's imageRUNNER ADVANCE C9075 PRO/C9065 PRO systems you'll have the resources to advance your business – now and in the future.

**The imageRUNNER
ADVANCE C9000
PRO Series offers
excellent scope
for expansion.**



imageRUNNER ADVANCE C9065 PRO
COMPACT CONFIGURATION

COLOUR	MONO
 65ppm	 65ppm



imageRUNNER ADVANCE C9075 PRO
STANDARD CONFIGURATION

COLOUR	B/W
 70ppm	 75ppm



imageRUNNER ADVANCE C9075 PRO
FULL CONFIGURATION

COLOUR	B/W
 70ppm	 75ppm

Innovative thinking means quality results.

The strategy behind the design and development of the imageRUNNER ADVANCE C9000 PRO Series emphasises quality in every conceivable area. Beneath the sleek and modern styling and beyond the exceptional short-run colour credentials, lies a depth of innovative thinking that sets a new benchmark in environmental responsibility.

EXCEPTIONAL IMAGE QUALITY

The imageRUNNER ADVANCE C9000 PRO series incorporates numerous innovations that help deliver print quality of the highest level. Canon's new pQ toner expands the colour reproduction area, providing exceptional fusing and gloss performance for the sharpest text and clearest graphics.

RELIABLE COLOUR CONSISTENCY

Critical to your operation is the ability to deliver accurate and consistent colour. The imageRUNNER ADVANCE PRO systems make this simple. With Auto Gradation Adjustment, densities and halftones are adjusted to their ideal level. Real-Time Calibration helps maintain this level by making automatic, real-time adjustments during print runs.

PRECISE REGISTRATION

Accurate registration is achieved with impressive precision in the imageRUNNER ADVANCE PRO systems. A new cassette design ensures that every page enters the printer at the same location, and manual adjustment features offer each user greatly expanded control over alignment. For duplex documents, front-to-back registration can be precisely matched on every paper type within one millimetre, to help prevent images from being misaligned and to give you a professional result.

IMPRESSIVE PRINTS

The image quality, extensive media handling capabilities and professional finishing possibilities ensure there's a significant range of applications to offer both existing and new customers.

Create eye-catching company brochures or stunning mail pieces using variable data techniques to drive home targeted messages. Deliver on-demand digital proofs to speed-up project approval. Or produce monthly financial statements and manuals, where the consistency is assured from the first print to the last.



Large capacity toner cartridges from recycled plastics.

**Exceptional ease,
stunning speeds,
excellent uptime.
Truly profitable
productivity.**

SUPPORTED BY EXPERTS

Canon builds in signature reliability. And thanks to eMaintenance and Canon's pre-emptive remote service monitoring, automated dispatch, and a synchronised hard-drive backup, users can count on virtually nonstop operation. With access to the latest technology and simple, clear upgrades, you can power through your jobs, giving you more time to devote to other business areas.

DESIGNED FOR SPEED

Thanks to Canon's new Advanced imageCHIP System architecture, you can achieve the exceptional processing speed your work demands. Two processors work together to deliver outstanding connectivity and quality.

Documents are output at amazing speeds of up to 75/70ipm (C9075 PRO) and 65/65ipm (C9065 PRO) (B/W, Colour). And the Single-Pass Duplex Colour Scanner converts paper documents into digital files at up to 200 B/W ipm and 140 Colour ipm at 300 dpi.

KEEPS RUNNING

Slowdowns and interruptions cost you time and money. That's why Canon designed the imageRUNNER ADVANCE PRO systems with a range of automated features that minimise downtime and maximise productivity.

With greater toner and drum yields and remote notification of low supply inventory, you're always prepared. Even better, toner and paper can be replenished on-the-fly without interrupting a job.

A paper capacity of up to 9,300 sheets ensures that long jobs can run without having to stop for paper replenishment. If the correct paper size or stock is temporarily unavailable, the system can hold that job in the queue and begin the next job without delay. And, when you're printing on three tabs from a bank of five, the other two can automatically be kicked out to a separate tray.



**Quality, productivity,
versatility.
Designed to advance
your business.**

Now light-production environments can enjoy the powerful functionality previously reserved for large production facilities.

FINISHING OPTIONS



Staple
Finishing



2- and 3- hole
Punching



Z-fold



C-fold



Half-fold



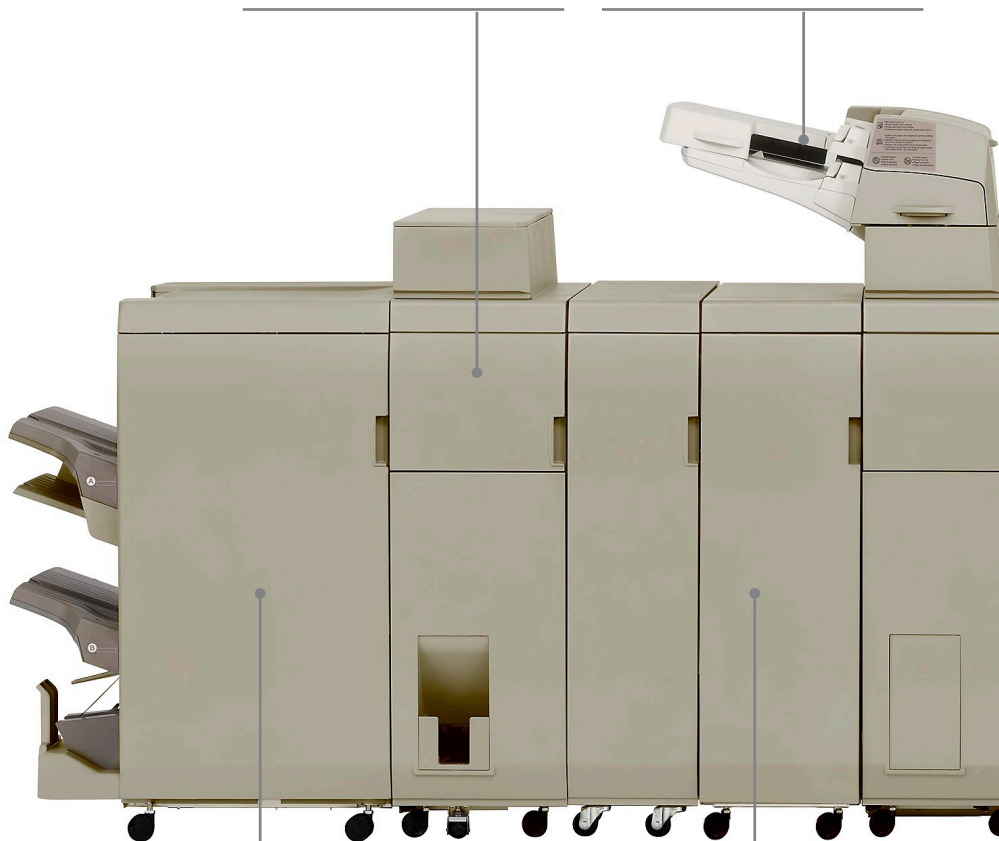
Accordion
Z-fold

PAPER FOLDING UNIT

- Z-fold, C-fold, Half-fold, and Accordion Z-fold

DOCUMENT INSERTION UNIT

- Insert preprinted sheets
- 330.2 x 487.7mm
- Two trays
- 400-sheet total capacity



STAPLER FINISHER

- 3-tray, 4,250-output capacity
- 100-sheet, multi-position stapling
- Up to 300gsm. Cover, coated, heavy, plain, and tabs

BOOKLET FINISHER

- 3-tray, 4,250-sheet capacity
- 100-sheet, multiposition stapling
- Up to 300gsm, plain, heavy, coated, and tabs
- 20-sheet saddle-stitching up to 330 x 487mm
- V-fold up to 5 sheets without staple

INTERNAL BOOKLET TRIMMER

- Face trim

INTERNAL PUNCHER UNIT

- 2- and 3-hole punch

PROFESSIONAL PUNCHER

- Includes Integration Unit
- Up to 216 gsm cover
- A4 only tabs
- Supports various die sets
- 25,000-sheet capacity
- Finish punched output



SINGLE-PASS DUPLEX DOCUMENT FEEDER

- 300-sheet capacity
- Duplex scan speed up to 200/140 ipm (B/W, Color) at 300 dpi

USER INTERFACE

- 10.4" TFT high-resolution touch-screen
- Tilt-and-swivel capability
- Customisable UI screen



MEMORY MEDIA

- Scan to or print from USB thumb drive or memory media
- Optional multimedia reader/writer supports SD, SDHC, CompactFlash, Memory Stick, Microdrive



KEYBOARD

- External keyboard (optional)
- Connects via USB interface

MULTI-DRAWER PAPER DECK

- 3-drawer, 6,000-sheet total capacity
- 330.2mm x 487mm maximum paper size
- 52gsm to 300gsm Cover, plain, heavy, coated, and tabs

POD DECK LITE



- 3,500-sheet capacity
- 330.2 x 487.5mm maximum paper size
- 52-300gsm. Cover, plain, heavy, and coated

STANDARD PAPER CAPACITY

3,400-sheet total standard paper capacity:

- 2 x 1,100-sheet paper drawers (A4/LTR)
- 2 x 550-sheet paper cassettes 330.2 x 487mm
- 1 x 100-sheet multipurpose tray

PRINT VERSATILITY

- UFR II LT (standard)
- PCL 5c/6 (optional)
- Adobe PostScript 3 (optional)
- imagePASS, ColorPASS,

PAPER DECK UNIT



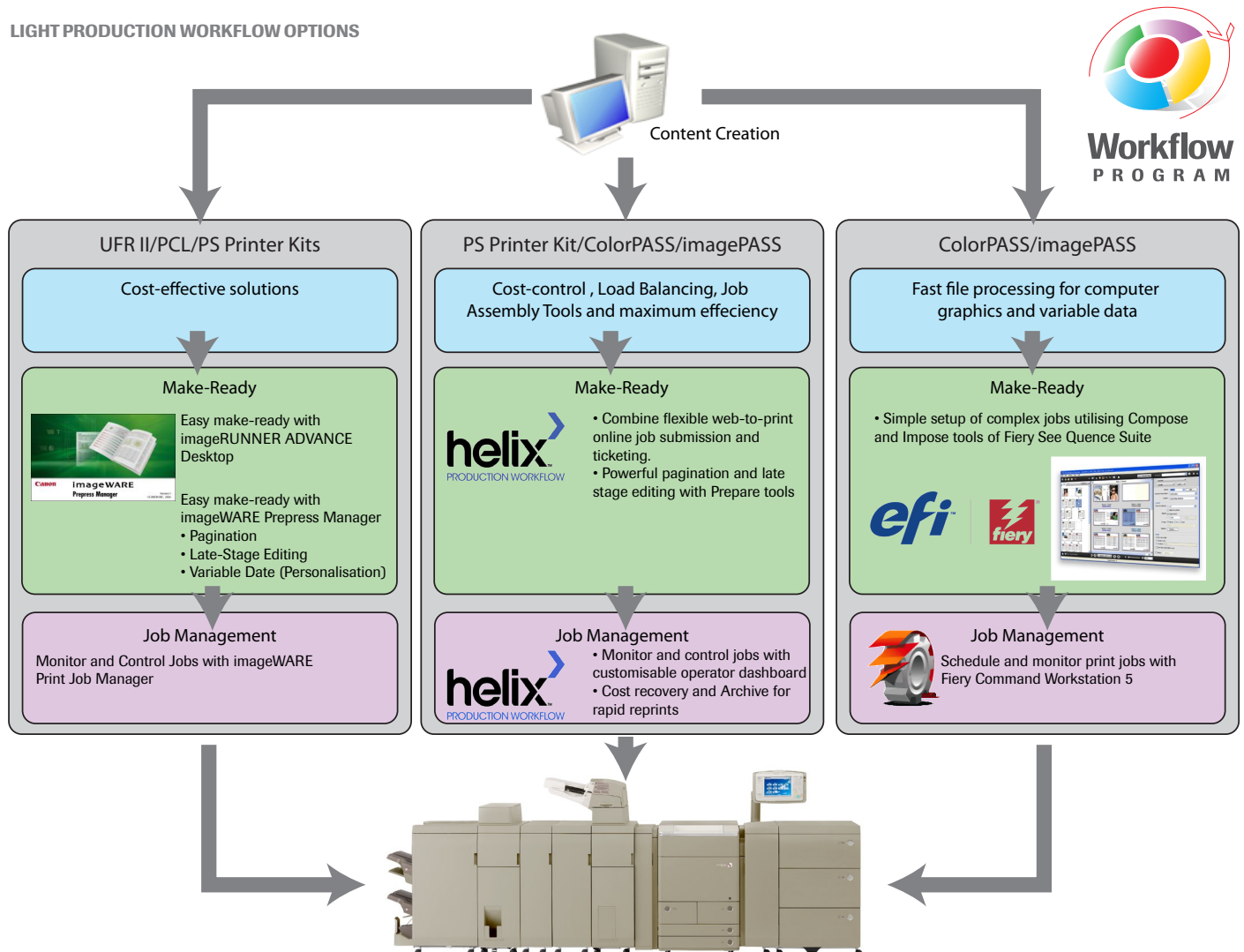
- 3,500-sheet capacity
- A4 maximum paper size
- 52-220 gsm only

**Simple, streamlined,
and sophisticated
operation.**

Workflow solutions that meet your business goals.

It takes the right combination of make-ready tools and processing power to complete the greatest number of jobs each day with the fewest operators. The imageRUNNER ADVANCE C9075 PRO/ C9065 PRO systems are versatile and can be configured to meet your unique workflow needs and business goals.

LIGHT PRODUCTION WORKFLOW OPTIONS



CONTROL FROM START TO FINISH

With the help of Canon's Workflow Program, you can use the imageRUNNER ADVANCE C9000 PRO Series to maximise the efficiency and effectiveness of your operation.

The Canon imageRUNNER ADVANCE PRO systems make it simple to manage and reduce print costs. Integration with Canon's HELIX Production Workflow Solution offers features such as the digital job ticket, which allows you to define properties for complex documents, shortening turnaround times, and the ability to analyse the central print queue for optimal jobs placement. Streamlined job submission, fast document editing, a document archive, and late editing and pagination save time and reduce errors.

SOPHISTICATED COLOUR MANAGEMENT

Canon's colour-management tools will give your work a professional edge. EFI ColourWise tools ensure consistent delivery of the most precise, accurate colours. The optional Graphic Arts Premium Feature Set for the ColorPASS controller provides added benefits such as colour matching, halftone screening, and paper simulation. And the X-Rite Eye-One Process Control system boasts proven prepress and printing technologies to help you calibrate and maintain on-demand colour.



Innovations that bring paper to life.

Improve production flexibility.
A host of ways to increase your revenue and profitability.

With advanced paper handling and multiple finishing capabilities, the imageRUNNER ADVANCE PRO systems handle a wide range of jobs efficiently and cost-effectively. From saddle-stitched booklets to direct mail pieces to marketing collateral, you'll be able to satisfy your customers' varying needs. And with the extensive versatility the systems offer, you'll be able to enter new markets profitably.

SUPERB MEDIA HANDLING

Provide your customers with a wealth of choice courtesy of the incredibly flexible media handling capabilities of these engines. Uncoated stocks, gloss media, a maximum standard paper size of SRA3+ (or 330.2 x 487.7mm for irregular size), plus weights as thick as 300 gsm, provide extensive possibilities.

PROFESSIONAL FINISH

An array of finishing options stand up to scrutiny against even high-end production engines. Professional punching (21-hole plastic comb, twin loop, colour coil, velo bind, loose leaf and Pro Click), folding (Z-folding, inner-C, outer-C, double parallel and centre folding), inserting, and saddle finishing with trimming, are all easily achievable, allowing you to offer exceptional choice to your customers.



STAPLING AND HOLE PUNCHING



TAB PRINTING



SADDLE STITCHING AND TRIMMING



PROFESSIONAL PUNCHING

A huge adjustable and intuitive colour touch-screen makes even complex tasks easy to control.



INSERTING



COLLATION



Z-FOLD



INNER-C FOLD



OUTER-C FOLD



CENTRE FOLD



DOUBLE PARALLEL FOLD

**Solutions that propel
your business
while reducing our
environmental
footprint – and yours.**

CANON PRODUCT LIFE CYCLE



REDUCTION OF CO₂

Through its Life Cycle Assessment (LCA) System, Canon has lowered CO₂ emissions by more than 30% over previous models by focusing on each stage of the product life cycle, including manufacturing, energy use, and logistics. These products are designed to be more compact, with less packaging to make transportation more efficient.

ECO-FRIENDLY DESIGN

Canon is making a difference through creative ecological thinking. The imageRUNNER ADVANCE models employ certain components fabricated with 100% recycled plastic from retired products. Canon's innovative green technologies also include bio-based plastic, a plant-derived compound that replaces certain petroleum-based plastic parts.

A GREENER WAY TO WORK

A visionary company, Canon knows that the world and the workplace need a greener workflow. The imageRUNNER ADVANCE Series delivers just that. Now light production environments can seamlessly share and distribute digital documents across the globe. And because you can preview files prior to printing, changes can be made before committing toner to paper to avoid print errors.

GREAT ENERGY EFFICIENCY

From the inside out, the imageRUNNER ADVANCE Series is designed for high energy efficiency and stellar performance. The combination of Canon's fusing technologies and new pQ toner helps to reduce overall energy consumption by minimising heat and power requirements. The Series' new duplex colour

image reader captures superb-quality images at impressive speeds while using less energy than ever. Canon's new Inductions Heating Fusing System reduces power use in digital multifunction systems by up to an astonishing 30% over previous models. And when systems are in Sleep Mode, power consumption is 15W or less. With advanced technology present in each model, the Series meets ENERGY STAR® standards.

REDUCING POLLUTION

All suppliers are required to meet Canon's stringent Green Procurement policy and environmental terms. This helps Canon exceed the toughest global standards set by the EU RoHS Directive, which requires the restriction of six specified hazardous substances. Canon currently restricts the use of 24 such substances.

**Productivity, reliability, flexibility.
Call Canon Today.**

Canon
advanced simplicity®

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New Zealand call: 0800 222 666

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